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## 13.0 PREPARERS

Personnel involved in the development of the RVIF EIS include the following:

<b>Name</b>	<b>Education and Experience</b>	<b>Primary Responsibilities</b>
Luke Eggering Parsons	B.S., Fish and Wildlife Management; M.S., Biology; 21 years experience in wetland management; wildlife, fisheries and endangered species management; preparation of environmental documents.	Project Manager/Project Scientist; data collection and key participant in description of proposed action, alternatives formulation, and related environmental analyses.
Don Beisel Parsons	B.S. Geography; M.A. Geography; 30 years of experience in community/urban planning, environmental planning, and socioeconomic studies.	Senior Project Planner/Economist; data collection and preparation of socioeconomic analysis and related text sections for the Draft EIS.
Karen Boulware Parsons	B.S. Geology; M.S. Resource Planning. 18 years experience in environmental assessment impact studies and planning.	Environmental Scientist/Urban Planner; data collection, analysis, and key participant in preparation of environmental impact statement text and supporting sections.
Joel Budnik Parsons	B.S. Fisheries and Wildlife Management, Minor in Biology; M.S. Fisheries and Wildlife Sciences; 16 years experience in natural resource management; biological surveys, wetland determinations; environmental impact assessment; and preparation of environmental documents.	Senior Environmental Scientist/Biologist; key participant in data collection, environmental impact analysis, and preparation of the environmental impact statement.
Edward Cain Parsons	B.S. Civil Engineering; 40 years experience in the planning and design of major transportation facilities and preparation of environmental documents.	Senior Transportation Engineer/Planner; oversight on traffic issues, site development, and air and noise analyses for the Draft EIS.
Chris Diel Parsons	B.S. Environmental Biology; M.S. Biology; 9 years experience in biological surveys, natural resource management, ecological restoration, and environmental impact assessment.	Environmental Scientist/Zoologist; analysis and participant in preparation of environmental impact statement text and supporting sections for the Draft EIS.

<b>Name</b>	<b>Education and Experience</b>	<b>Primary Responsibilities</b>
Robert Ernst Parsons	BS Geography/Geology, MA Geography, PhD Geography/Urban Analysis; 38 years experience in urban planning, economic development, market analysis, and environmental planning projects.	Senior Land Use Planner/Land Economist; participant in preparation of environmental impact statement and supporting sections for the Draft EIS.
Jason Farmer Parsons	B.S. Biology; M.S. Biology; 14 years experience in biological surveys, natural resource management, ecological restoration, and environmental impact assessment.	Senior Environmental Scientist/Wetland Ecologist; analysis and key participant in preparation of environmental impact statement text, GIS, and supporting sections for the Draft EIS.
Virginia Flynn Parsons	B.S. Horticulture, M.S. Plant Biology. 16 years of experience in environmental assessment and impact studies, biological community investigations and ecosystem restoration.	Senior Environmental Scientist/Botanist; data collection, analysis and participant in preparation of environmental impact statement text and supporting sections.
Lee Gorday Parsons	B.A., Geology; M.A. Geology; 23 years of experience in hydrogeologic systems and groundwater contamination.	Senior Hydrogeologist/Hazardous Materials Specialist; data collection and preparation of groundwater, geology, and soils elements .
Rich Hall Parsons	B.S. Environmental Biology, M.S. Zoology, 29 years of experience in environmental assessment and impact studies, biological community investigations and ecosystem restoration.	Principal Environmental Scientist, technical review, editing, and quality assurance of environmental impact statement.
Mike Kulik Parsons	B.S. Environmental Biology, M.S. Environmental Science, Masters of Public Affairs, LEED AP®. 8 years experience in biological surveys and hazardous materials assessment and remediation.	Environmental Scientist/Biologist; key participant in data collection, environmental impact analysis, and preparation of the environmental impact statement.
Janet Lewandowski Parsons	A.A.S., Technical Illustration, 28 years of experience in AutoCad and MicroStation, 8 years experience in ArcView and 5 years experience in ArcGIS.	CAD/GIS Specialist responsible for generating graphics and maps.
Darren Mitchell Parsons	B.S. Biology; M.S. Biology; 9 years experience in fish and wildlife biology and management, and aquatic entomology and ecology.	Environmental Scientist/Biologist; data collection, analysis and key participant in preparation of environmental impact statement text and supporting sections.

<b>Name</b>	<b>Education and Experience</b>	<b>Primary Responsibilities</b>
Amanda Molsberry	B.A. Geography; M.S. Environmental Science and Policy. 9 years experience in conservation design, environmental planning, and socioeconomic analysis.	Scientist/Economist, socioeconomic and relocation analysis and key participant in preparation of GIS figures for the Purple Alternative.
Randy Norris Parsons	B.S. Plant and Soil Science; Master of Urban Planning/Environmental Planning; 20 years experience in environmental impact assessment, environmental management and planning.	Environmental Planner/Scientist; technical review, data collection, assisted in land use, noise, hazardous/toxic materials, and alternatives analysis.
Anthony Pakeltis Parsons	B.S. Environmental Design; B.U.P. Urban Planning and Development; MUPP Urban Planning and Policy (Transportation); 19 years experience in environmental assessment and impact studies, including air quality, noise, socioeconomic, and traffic analysis.	Air Quality and Noise Analyst; reviewed air quality and noise analysis results for the Draft EIS.
Rebecca Porath Parsons	B.S. Fisheries and Wildlife Management; M.S. Zoology; Certified Wildlife Biologist®. 15 years experience in plant and wildlife surveys and management, ecological restoration, and environmental impact assessment.	Environmental Scientist/Biologist; data analysis and assisted in preparation and formatting of the EIS.
Molly Salmieri	B.S. Community and Regional Planning. M.B.A. 12 years experience in environmental impact assessment and planning.	Planner; key participant in data collection, environmental impact analysis, and preparation of the EIS.
Matt Schulte Parsons	B.A. English Lit & Writing; M.S. Geographical Studies, emphasis in Spatial analysis and Geo-Information Technologies, Thesis only - in progress; 17 years experience in GIS and Environmental Planning.	GIS Analyst/Planner; coordinated GIS data acquisition and processing, checked data accuracy and consistency, and produced maps for various project uses.
Tim Selover Parsons	B.S.C.E., Civil Engineering; Certificate, Metropolitan Planning & Development; M.B.A. Business Administration; 13 years experience in environmental assessment and impact studies, including air quality and noise analysis.	Air Quality and Noise Analyst; responsible for air quality and noise data collection and analysis, prepared air quality and noise sections of environmental impact statement for the Draft EIS.

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Enid Staten Parsons	B.S. Biology; Master of Environmental Management; 7 years of experience environmental impact assessment, environmental management and planning.	Environmental Scientist/Biologist, assisted in coordination of public meetings, and participant in preparation of environmental impact statement text and supporting sections for the Draft EIS.